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	Application Number	10/709,691
INFORMATION DISCLOSURE	Filing Date	May 24, 2004
STATEMENT BY APPLICANT	First Named Inventor	ltzhak Bentwich
(Use as many sheets as necessary)	Art Unit	1635
(555 45 //417) 5/10015 45 //6005447)	Examiner Name	WOLLENBERGER, LOUIS V
Sheet 1 of 2	Attorney Docket Number	050992.0400.01USCP

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
	C1	DOENCH JG and Sharp PA. Specificity of microRNA target selection in translational repression. Genes Dev, 2004;18(5):504-11		
	C2	GRANOVSKY M et al. Suppression of tumor growth and metastasis in Mgat5-deficient mice. Nat Med 2000;6(3):306-12. (ABSTRACT)		
	СЗ	PARTRIDGE EA et al. Regulation of Cytokine Receptors by Golgi N-Glycan Processing and Endocytosis. Science 2004;306(5693):120-4		
	C4	LAI EC. Micro RNAs are complementary to 3' UTR sequence motifs that mediate negative post-transcription. Nature Genetics 2002;30:363-4		
	C5	STARK A. Identification of Drosophila MicroRNA Targets. PLoS Biology 2003;1(3):397-409		
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	C7	VELLA MC. Architecture of a Validated MicroRNA::Target Interaction. Chemistry & Biology 2004;11:1619-23.		
	C8	BRENNECKE J. Principles of MicroRNA-Target Recognition. PLoS Biology 2005;3(3):e85		
	C9	LEWIS BP. Prediction of Mammalian MicroRNA Targets. Cell 2003;115:787-98		
	C10	ENRIGHT AJ. MicroRNA targets in Drosophila. Genome Biology 2003;5:R1		

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